IN THE SPECIFICATION:

Please rewrite the paragraph [0002], so that it reads as follows:

[0002] With the rapid development of personal computers, computer peripheral products evolved have evolved and ehange promptly changed rapidly. The computer peripheral products such as hard disk drives, optical disk drives, scanners and printers, etc. are the necessary equipment for modern offices, and have spread into households due to reduction of price. The optical disk drive is now an extremely convenient and popularized storage medium because an optical disk has an extremely large storage capacity and the stored data thereof may include audio and video formats and can be preserved over a long period of time. In particular, since a new generation of Digital Versatile Discs (DVDs) ewns possesses a high capacity of up to 17 GB and the has high quality output characteristics, of higher quality, the optical disk drives is are even more broadly applied widely employed.

Please rewrite the paragraph [0010], so that it reads as follows:

[0010] In order to have the disk loader 12 in parallel with the guide rail 17, the following regulation is performed by the operator: turning rotation nodes 222 on the two sides of the optic axis regulating tool 22 to respectively regulate the adjustable screws 181and 182 on the driving circuit board 18 of the traverse module 5 so as to have the halo c approach the light spot a produced by the reflective beam of the standard plate 24 as possible closely as it can. Thus, the upper surface of the disk loader 12 can be parallel to the guide rail 17 and the optical pick-up head 14 can then move in parallel with the optical disk and read the data on the optical disk precisely.

Please rewrite the paragraph [0011], so that it reads as follows:

[0011] Since electricity is required in the above-mentioned adjustment to drive the rotation of the spindle motor 10, the bus 183 of the driving circuit board 18 have to firstly be inserted must be connected to a power supply before the traverse module 5 is placed in the optic axis regulating tool 22 so as to provide the electrical power required for the spindle motor 10. Furthermore, after the regulation procedure, it is required to pull out the bus 183 must be disconnected from the socket of power source so as in order to perform subsequent assembling and test procedures. Apparently, repetition of inserting and pulling the bus 183 This prolongs the period of the entire regulation procedure and thus the throughput of the regulation and assembling lines is greatly reduced.

Please rewrite the paragraph [0024], so that it reads as follows:

[0024] A control panel 522 is set on the front of the optic axis regulating tool 52 for the operator to control the operation of the optic axis regulating tool 52 and the autocollimator 54 through pressing the buttons on the control panel 522 so as to regulate the inclination angle of the spindle motor 10. A knob or rotation node 524 is respectively set on the two sides of the optic axis regulating tool 52. By turning the two rotation nodes 524, the optic axis regulating tool 52 can rotate the two adjustable screws 181 and 182 on the driving circuit board 18 so as to regulate the inclination angle of the driving circuit board 18.

Please rewrite the paragraph [0029], so that it reads as follows:

In comparison with the regulating manner of the conventional optic axis regulating tool, this invention has considerable advantages. Since the gaseous spray nozzles are

employed in this invention to drive the rotation of the comparable turning wheel, it is not necessary for the operator to insert the bus on the driving circuit board to the power supply during the axial regulating procedure of the spindle motor to drive the rotation of the spindle motor. Therefore, it can greatly reduce the wasted time for the operator to insert and pull the bus and thus can increase the efficiency of the entire axial regulating procedure and can further enhance the assembling throughput of optical disk drives.

Furthermore, since it need not consider the issues the problem of driving the spindle motor with the electrical power is avoided in the present invention, this invention provides the an axial regulating procedure with even more considerable flexibility. of test

Please rewrite the paragraph [0030], so that it reads as follows:

As is understood by a person skilled in the art, the foregoing preferred embodiment of the present invention is illustrated of has been presented for the purpose of illustrating the present invention rather than limiting of the present invention. For instance, the quantity and allocation of the gaseous spray nozzles in the above embodiment are employed to merely ensure smooth rotation of the comparable turning wheel. It is intended to cover various modifications and similar arrangements included within the spirit and scope of the appended claims, the scope of which should be accorded the broadest interpretation so as to encompass all such modifications and similar structure.